

FIG. 1A

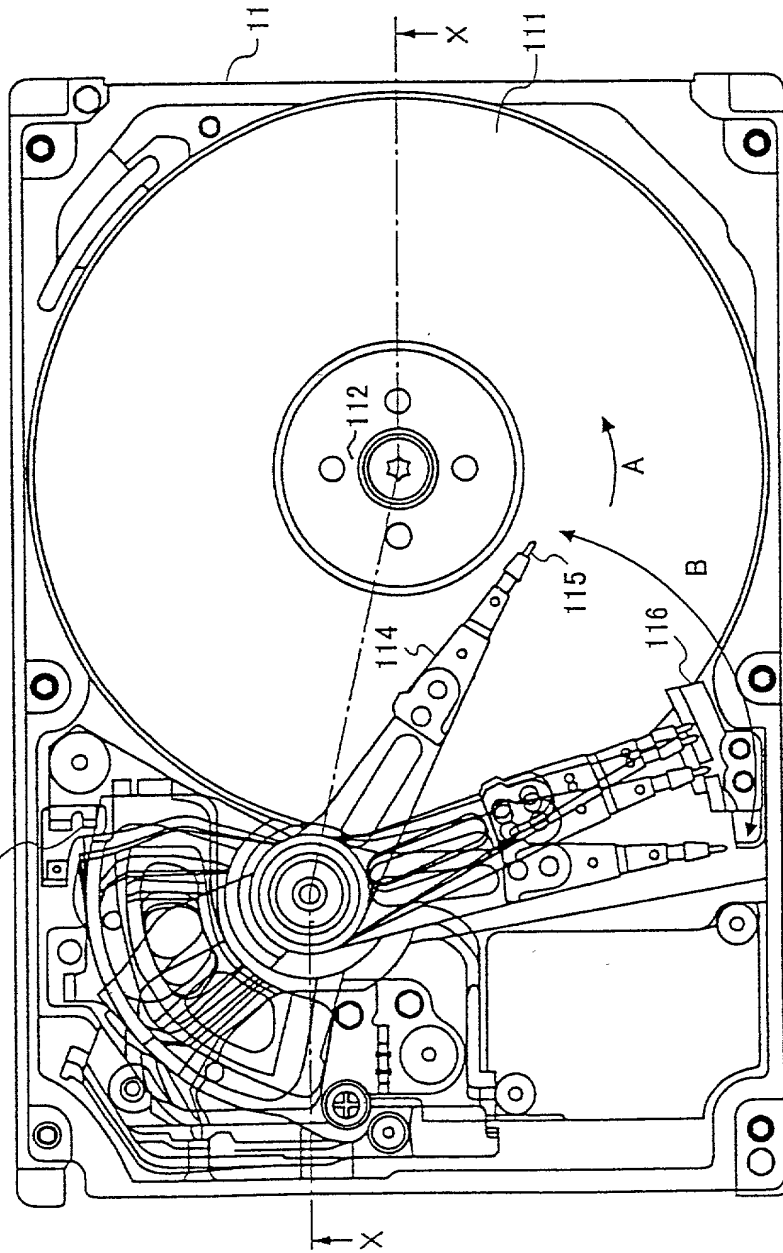


FIG. 1B

FO2260" ST959660

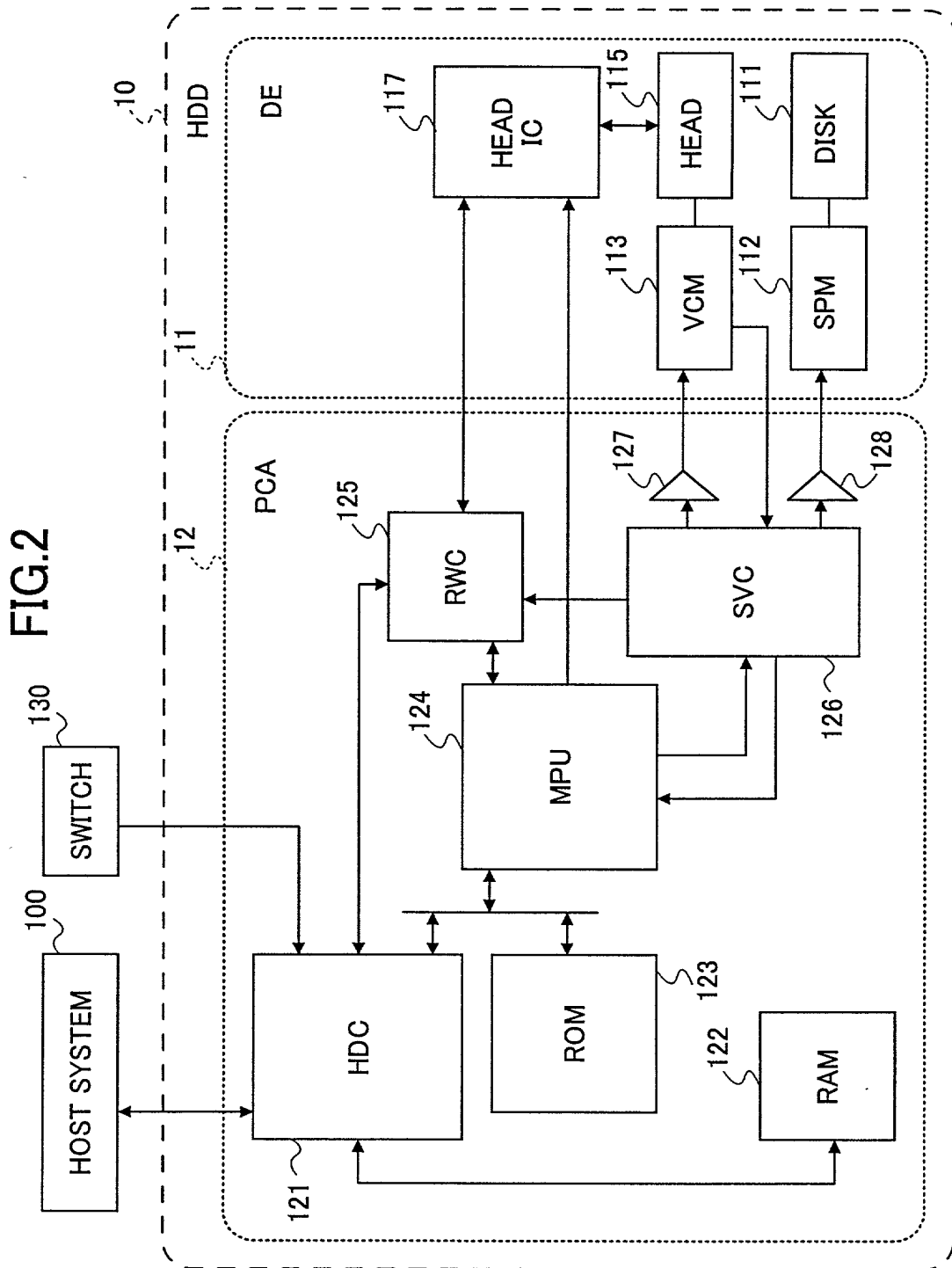
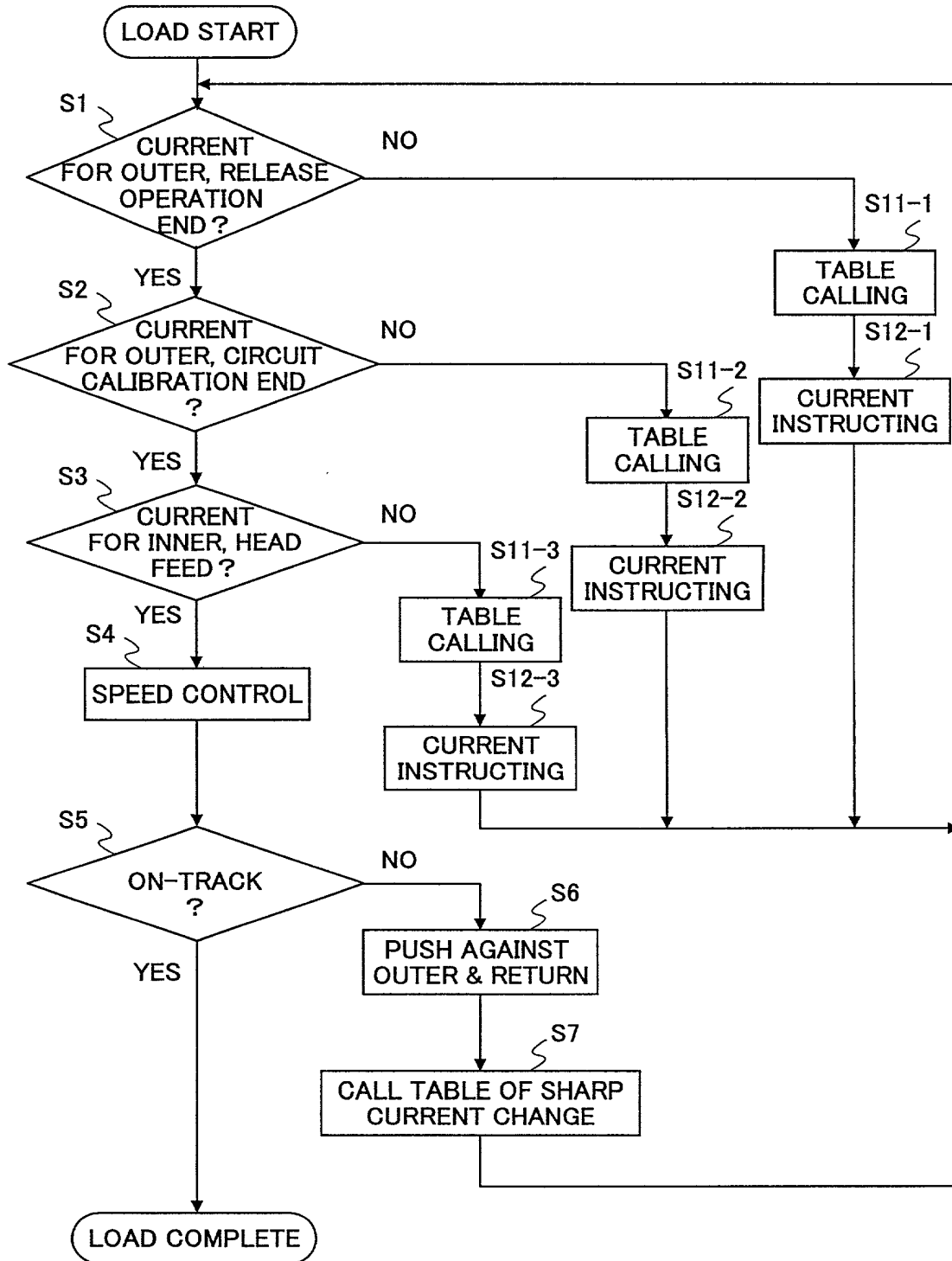


FIG.3



0941.65876

FIG.4

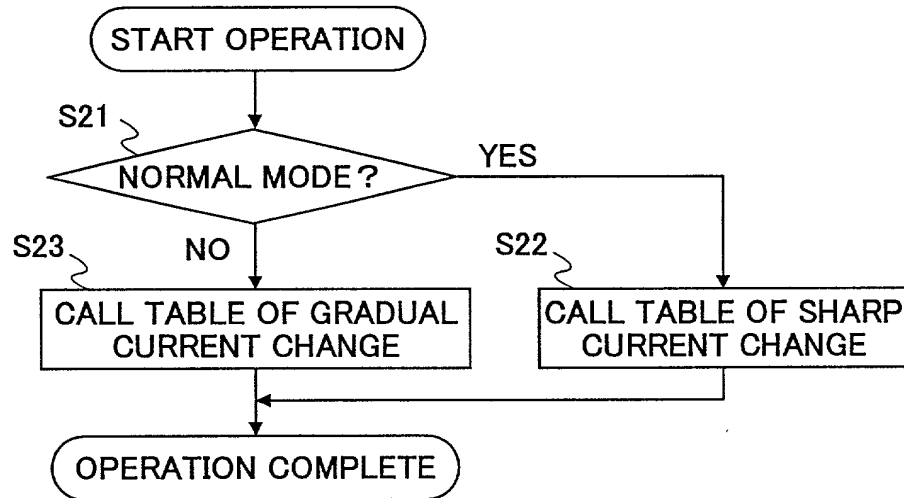
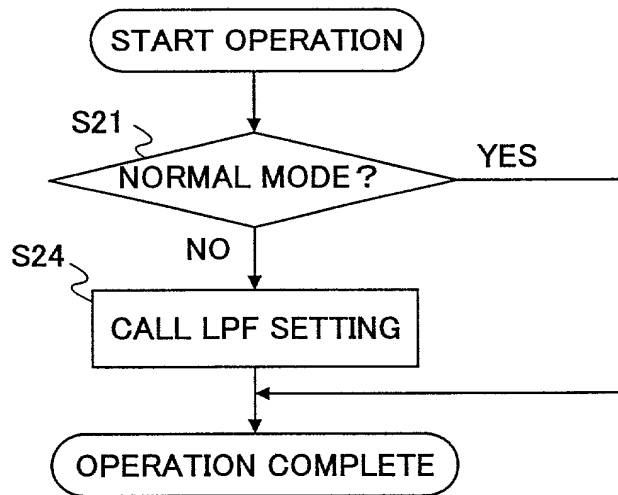
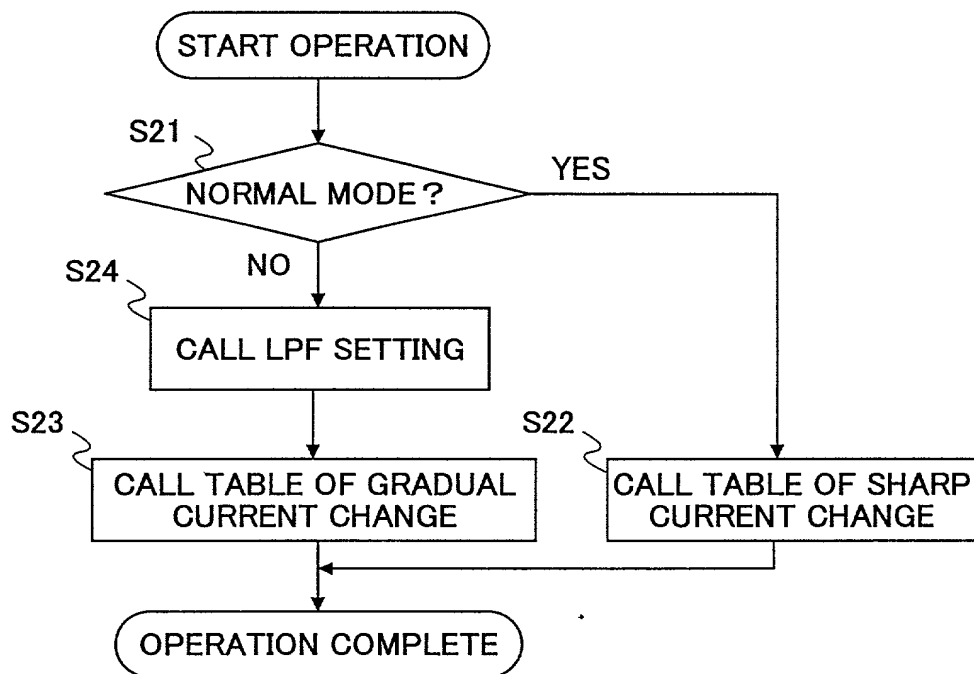


FIG.5



0941.65876-0001

FIG.6



09955615-092701

FIG.7

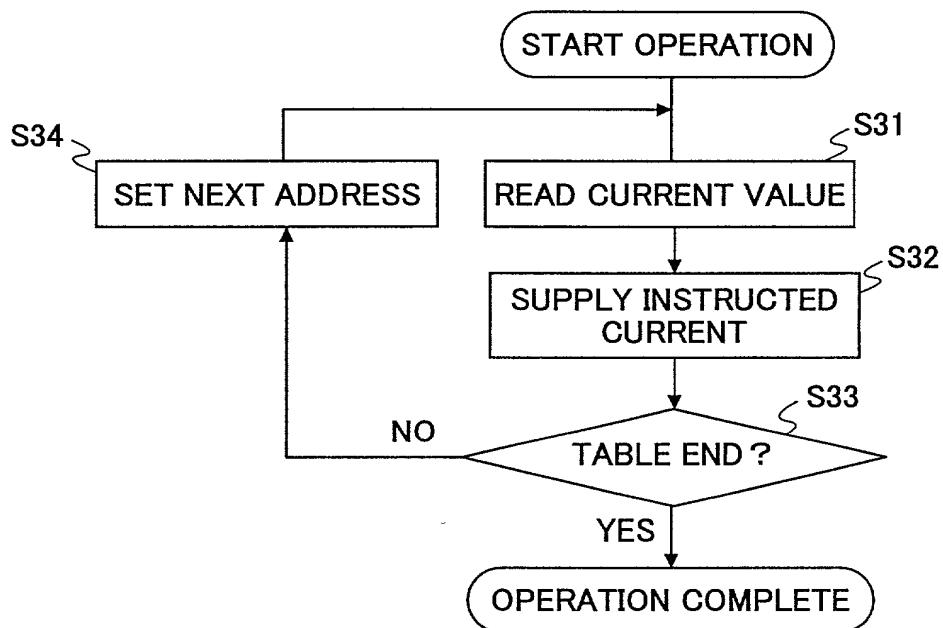
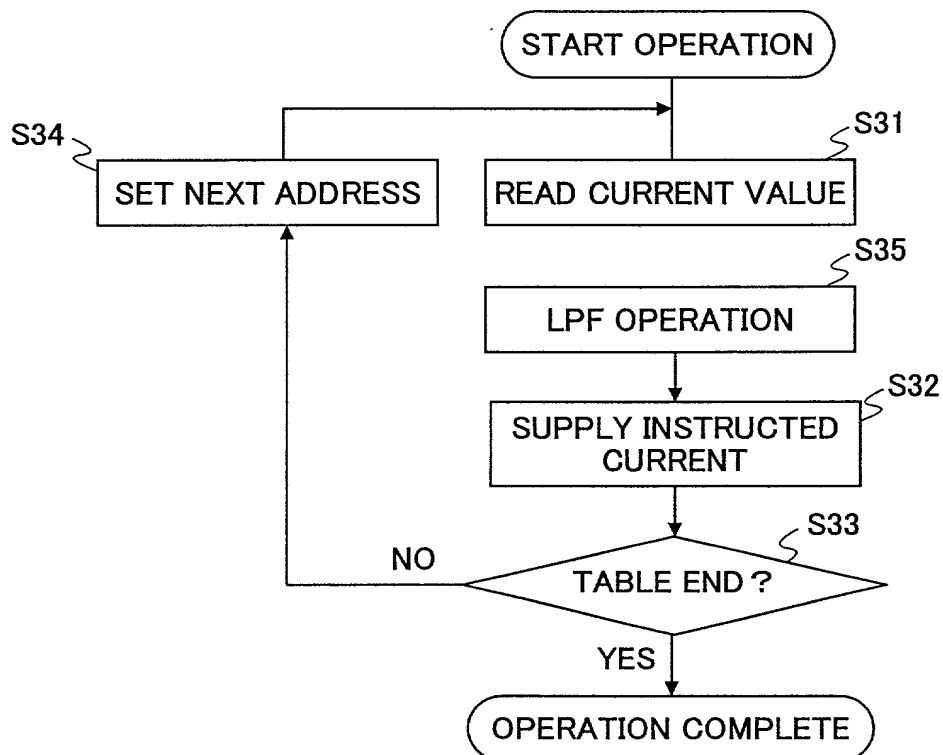


FIG.8



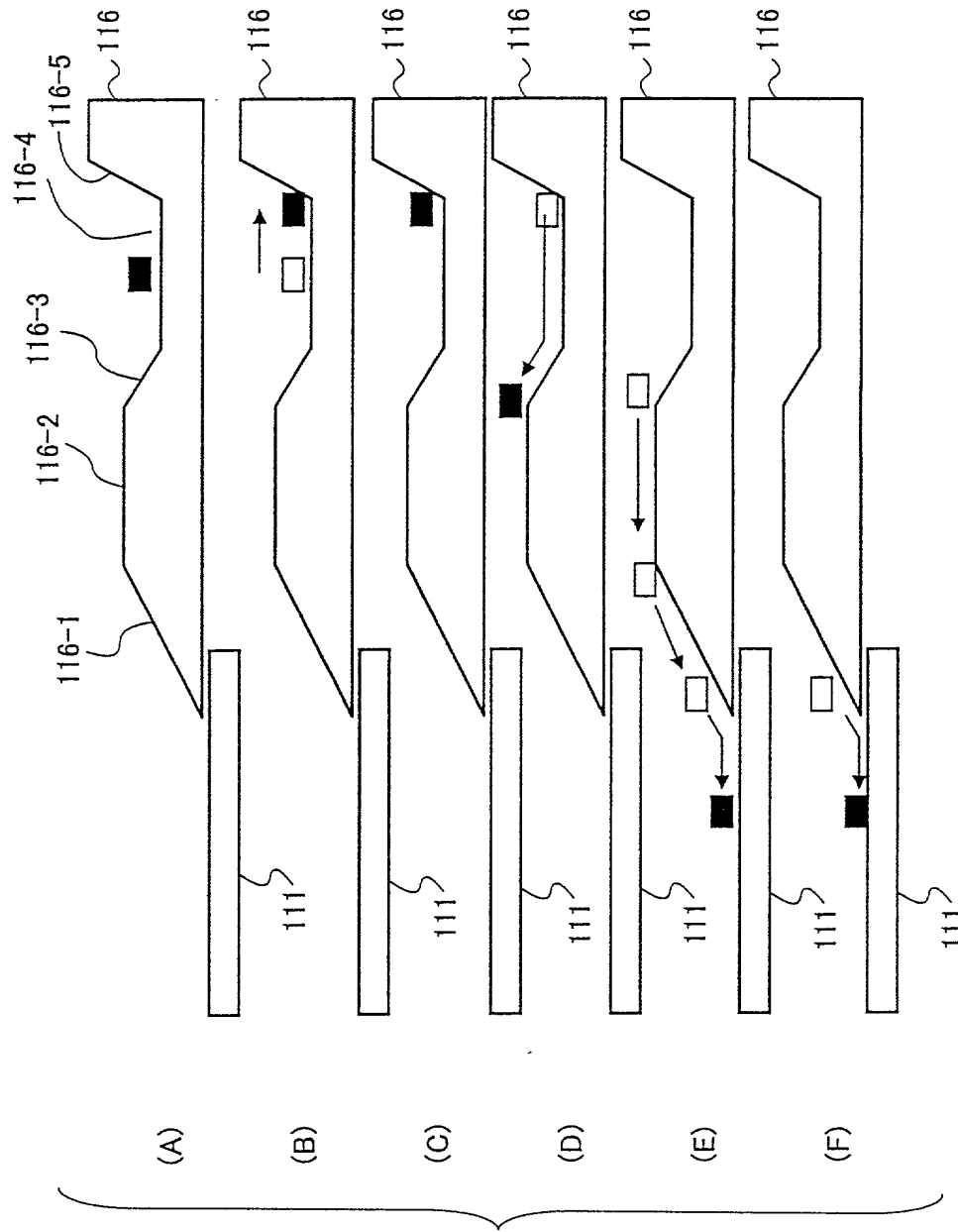


FIG. 9

FIG. 9

FIG. 10A

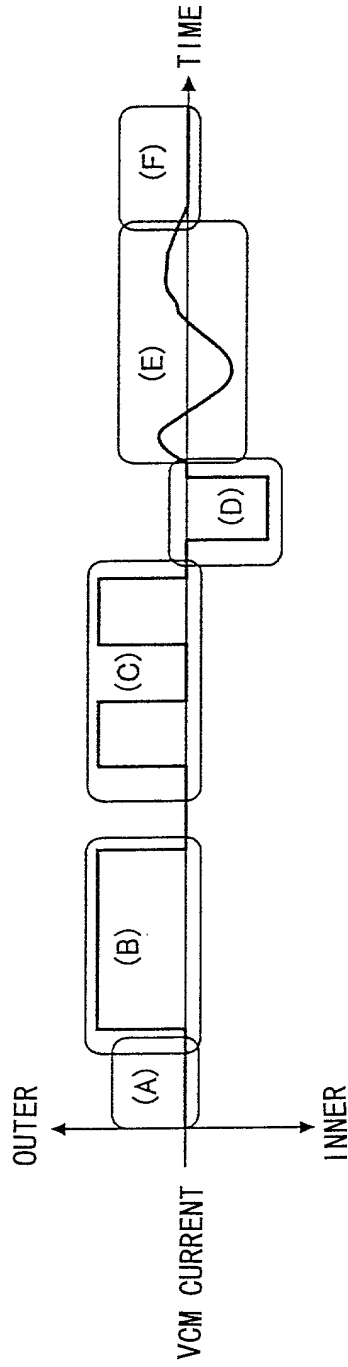


FIG. 10B

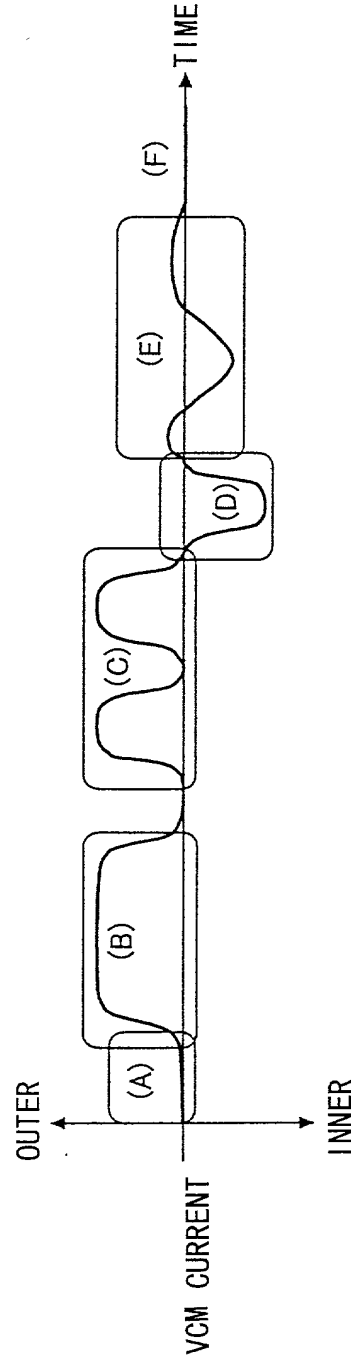
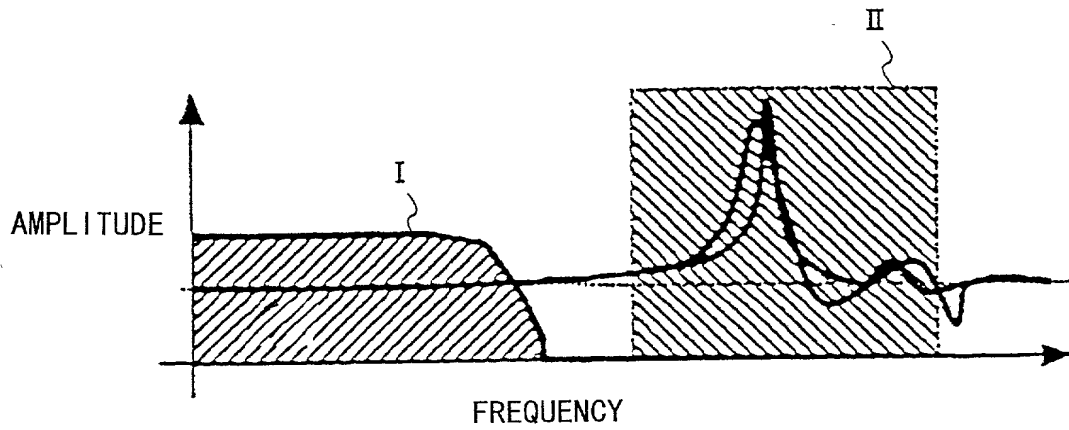


FIG. 10A



FIG. 11



0941.65876-0009

FIG. 12A

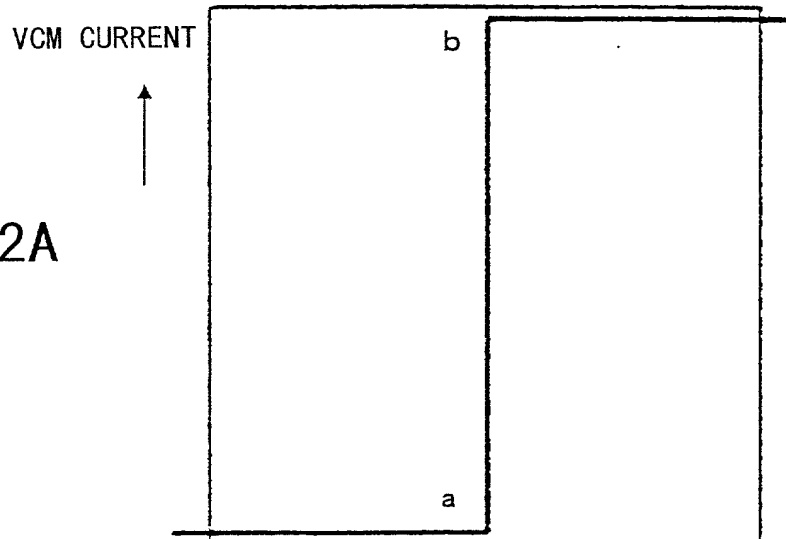


FIG. 12B

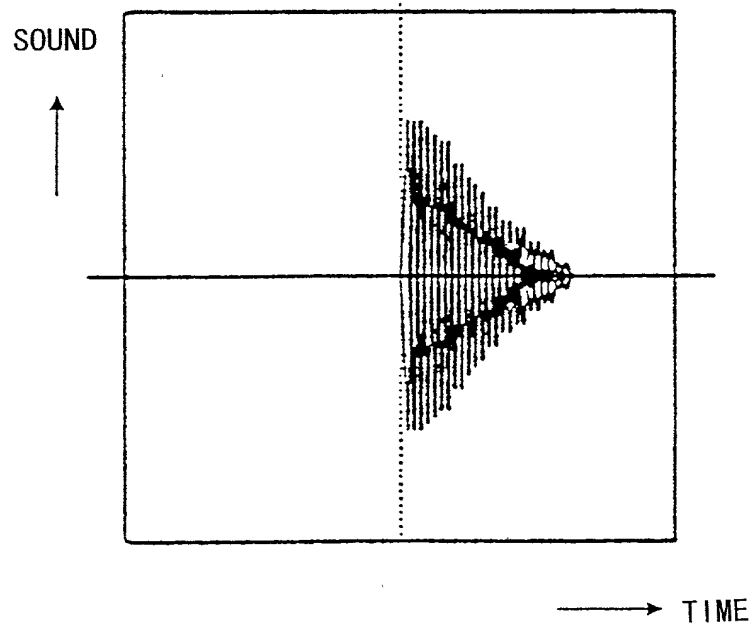


FIG. 13A

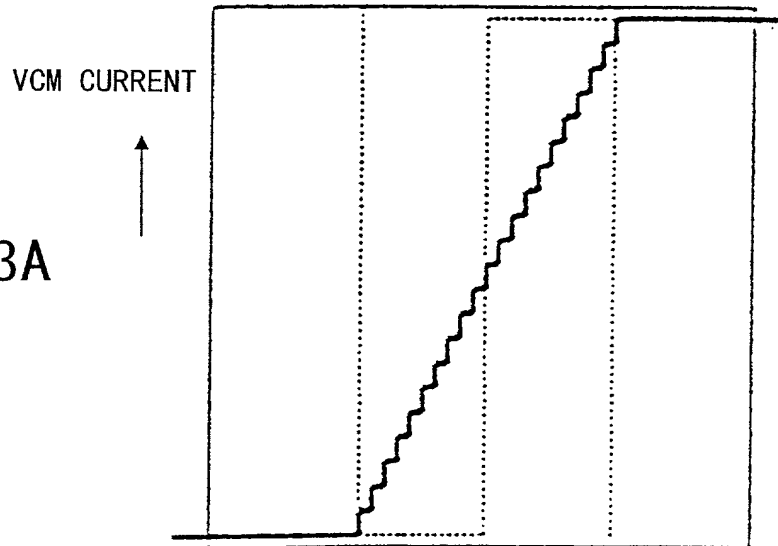
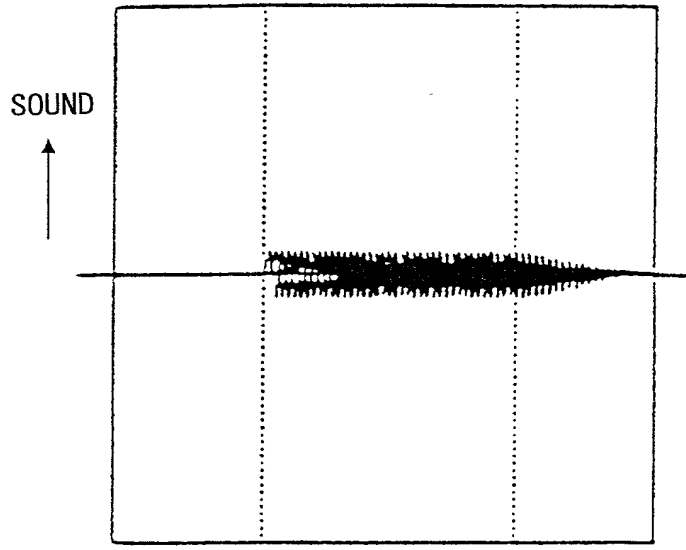


FIG. 13B



→ TIME

0941.65876

FIG. 14A

VCM CURRENT

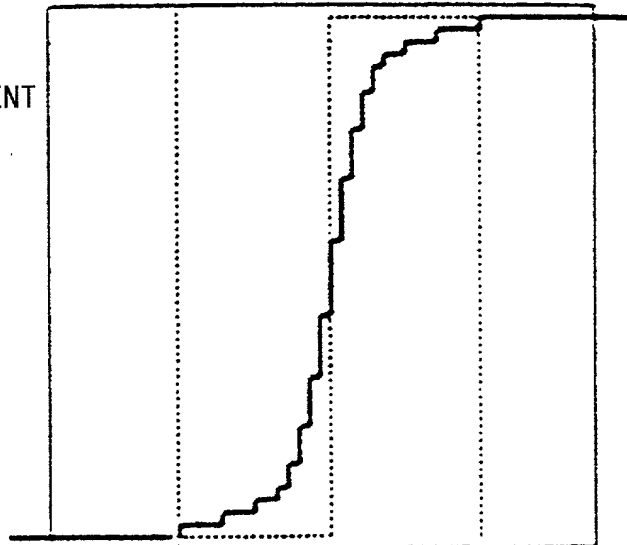
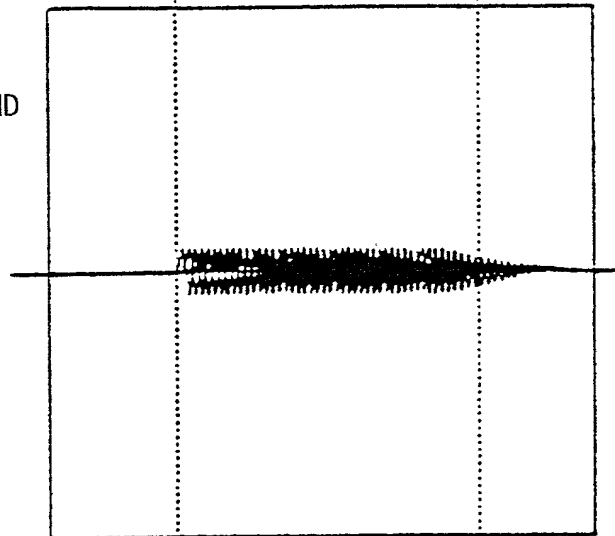


FIG. 14B

SOUND



→ TIME

0941.65876-092701

FIG. 15A

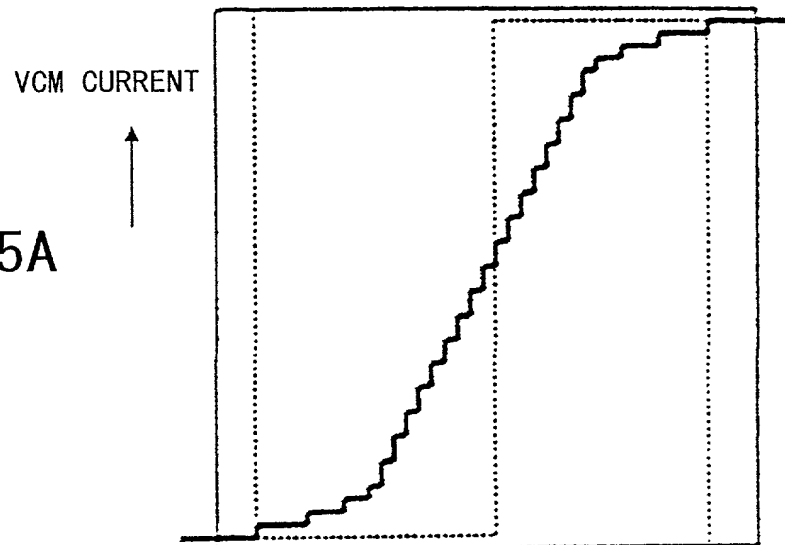


FIG. 15B

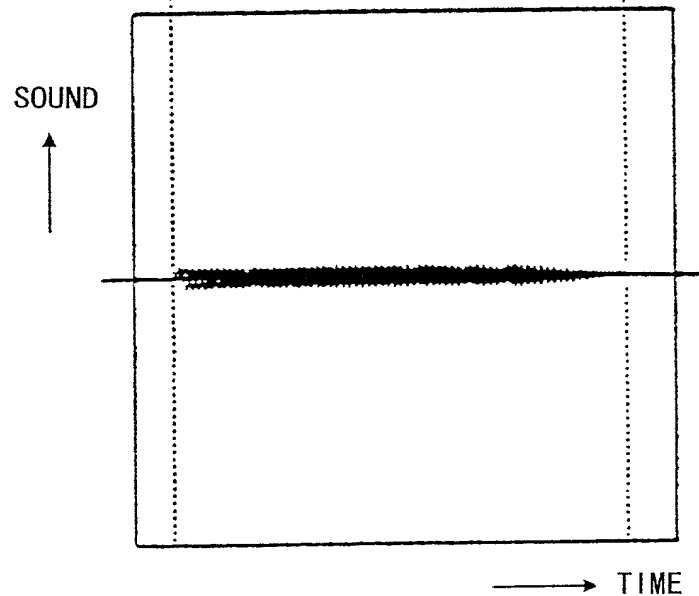


FIG. 16A

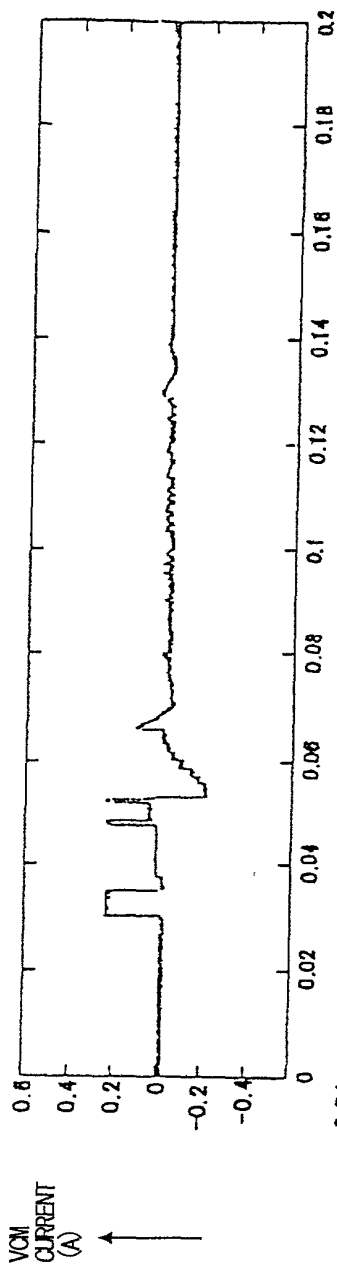
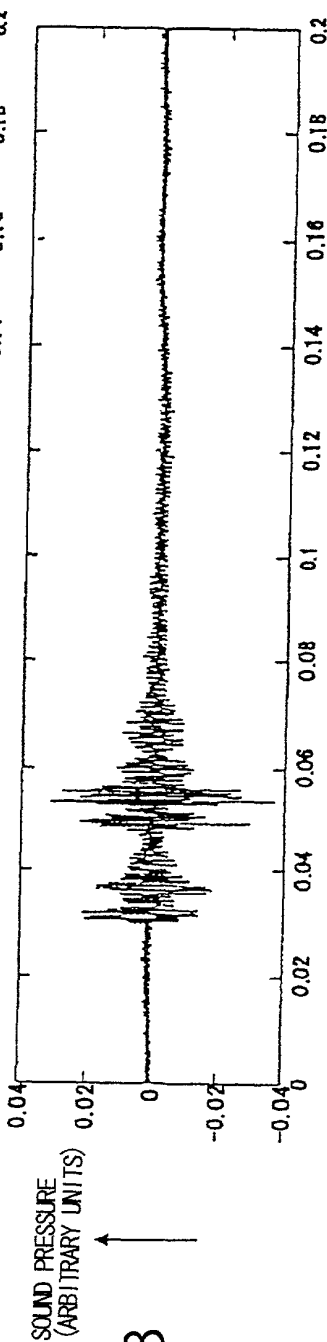


FIG. 16B



→ TIME (ms)

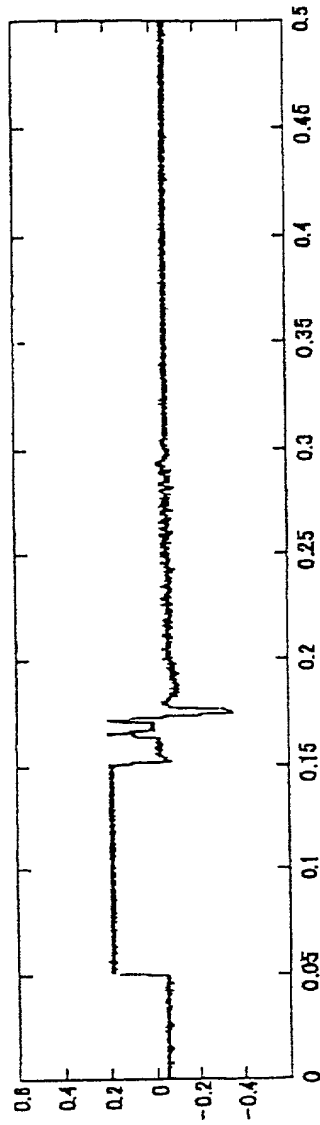


FIG. 17A

VCM  
CURRENT  
(A)

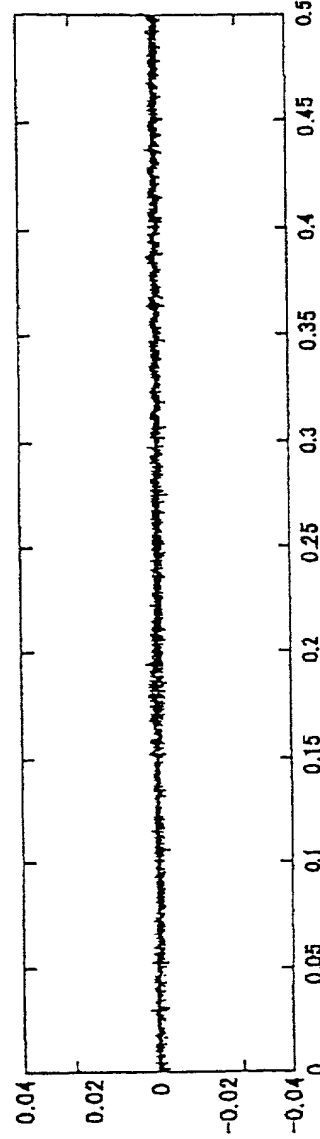
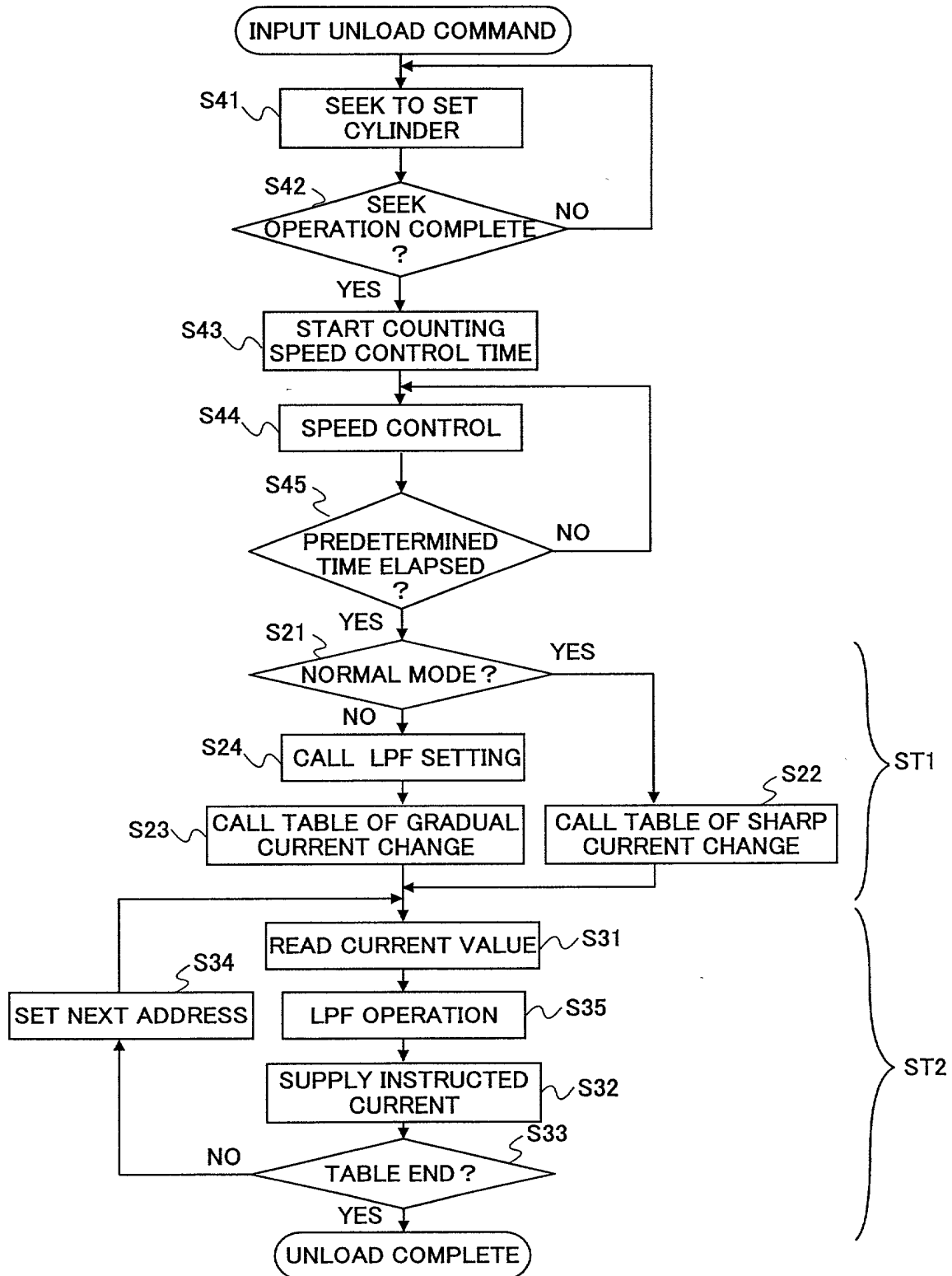


FIG. 17B

SOUND PRESSURE  
(ARBITRARY UNITS)

→ TIME (ms)

FIG.18





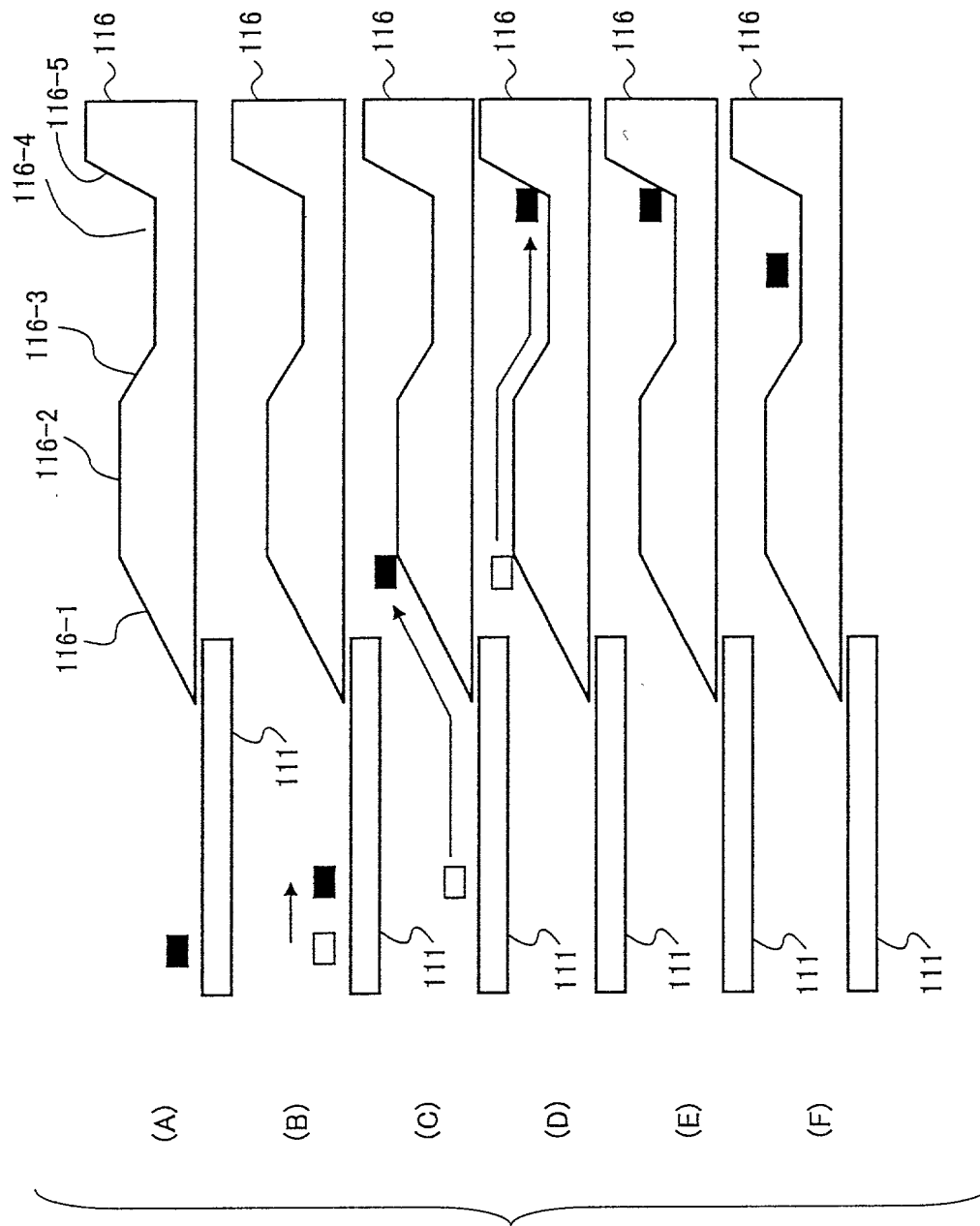
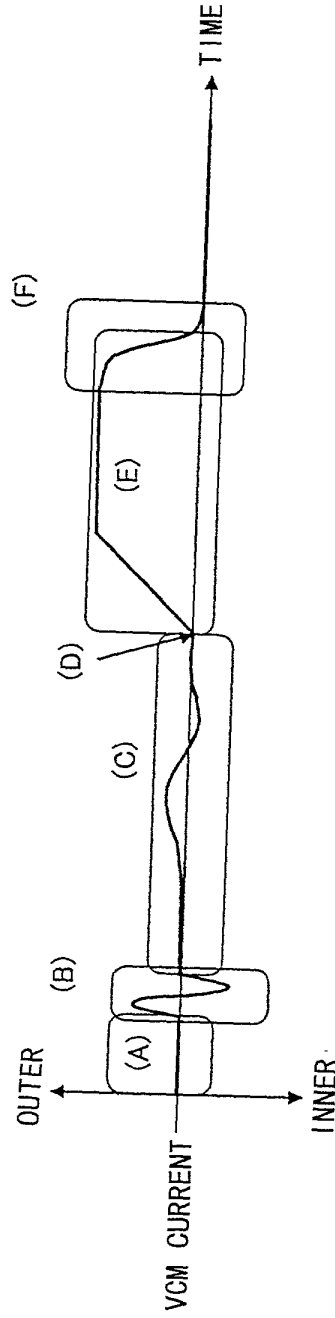
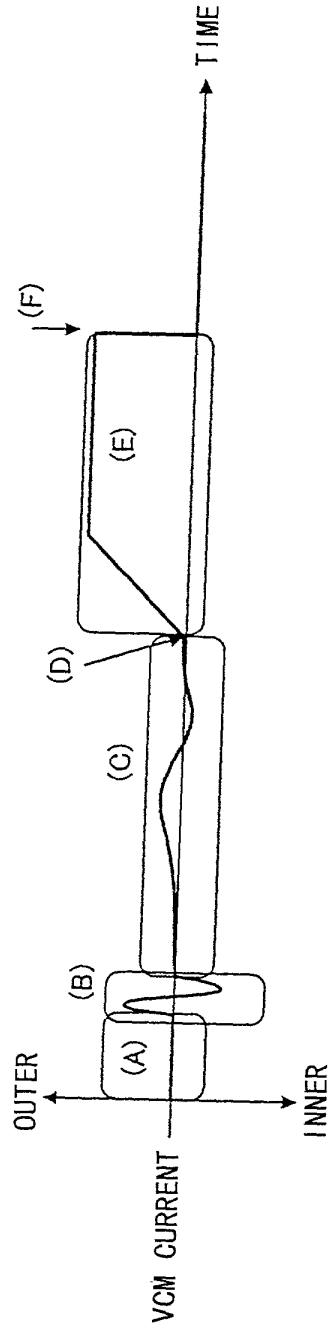


FIG. 19

FIG. 19



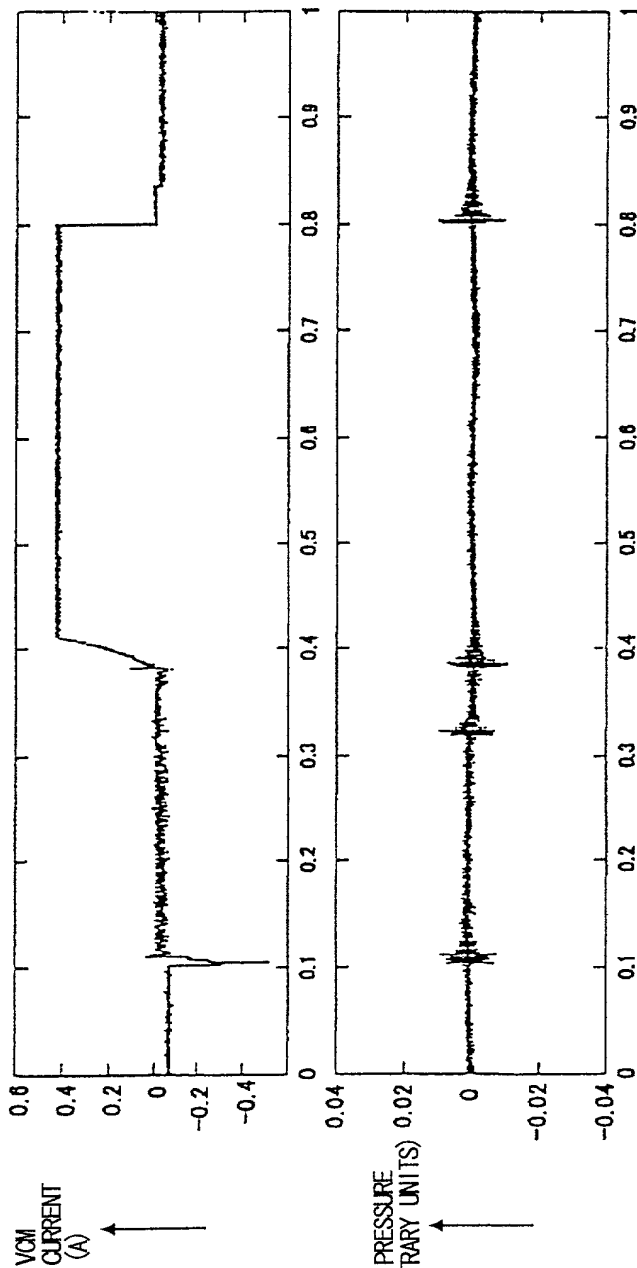
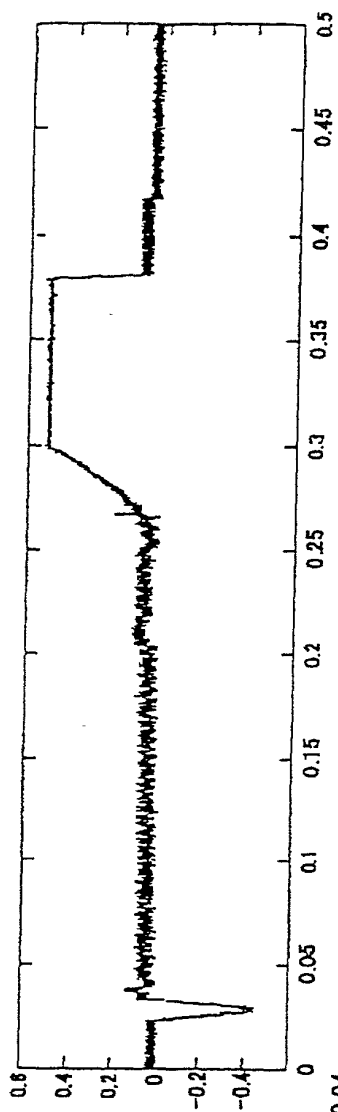


FIG. 21A

FIG. 21B

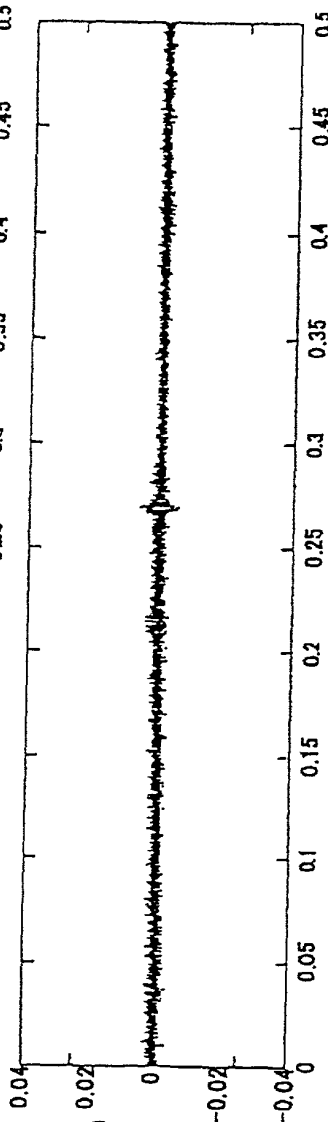
TIME (ms)

T.D.260" 5T959660



VCM  
CURRENT  
(A)

FIG. 22A



SOUND PRESSURE  
(ARBITRARY UNITS)

FIG. 22B

TIME (ms) →

FIG. 22A